

Results of 1961 Congress, by Guy Robin,
6 pp.
FRANCE, op, Fraternite-Matin, 2 Aug 65,
p 3,
JPRS 31,572

Africa - Ivory Coast
Sec
Sep 65

307,716

National Union of Ivory Coast Students. Labelled
the Federation of Students of Black Africa (in
France a "Dogmatic Organization in the Pay of
a Foreign Power", by Guy Robin, 7 pp.
FRANCE, np, Fraternite-Matin, 20 Jul 1965,
p. 3.
JPRS 31401

39

Guy Robin

Africa-Ivory Coast
Soc
Aug 65

805,663

Use of Lasers in Plasma Physics Described, by
J. -L. Robin, 41 pp.
GOVERNMENT USE ONLY
FRENCH, per. Nucléus, Paris, vol 10, No 2, 1969,
pp 94-114.
JPRS/L 3204

J. L. ROBIN

Sci-Nucl Sci
Dec 69

397,673

BOBIN L THERY C GE

PROPAGATION AND ATTENUATION OF SHOCKWAVES IN
TUNNELS

PROCEEDINGS OF THE THIRD INTERNATIONAL SYMPOS
IUM ON MILITARY APPLICATION

FSTC-HT-23-0567-73

72
Salivary Glandular Changes in Avitaminosis "A" in Rats, by I. Khudayarov, A. G. Pukhov, 11 pp., RUSSIAN, per, Stomatologiya, Vol 6, No 1, 1969, pp 45-50, F10035967
FTH-82-66-639

HT-66-639

A. G. Bobkov

Sch. 5 and 6

Jan 68

346,838

10
The Development of the Soviet Aluminum
Industry, by L. N. Bobkov, 18 pp.
RUSSIAN, per. Tsvetnyye metally, No 6, Jun
1967, pp. 1-10.
JPRS 42199

L. N. Bobkov

USSR
Sci-Materials
Sept 67

377.074

BOBKOV, S. S.

RU

TOXIC PROPERTIES OF PRUSSIC ACID AND SAFETY T
ECHNIQUE FOR WORKING WITH IT

SINIL'NAYA KISLOTA PUB. BY 'KHIMIYA', MOSCOW,
1970, PP. 164-68

FSTC-HT-23-2310-72

⁴(AEC-tr-7186) ⁵METHOD OF CALCULATING THE
COEFFICIENTS OF TURBULENT HEAT TRANSFER IN CHAN-
NELS OF A COMPLEX FORM, ⁶Bobkov, V. P.; Ibragimov,
M. Kh.; Subbotin, V. I. ¹⁰Translation of Russian report. ²⁰16p.
²⁴Dep. NTIS.

²⁵

²⁶engineering; heat transfer; translations ²⁷13, 20M

²⁸STD-38 ²⁹P NSA

REVISED CARD

V. P. Bobkov

40
Increase of Antibiotic Resistance of Proteus
in Infected Wounds as Dependent on Dosage and
Route of Administration of Monocyclin, by E. V.
Bobkova, 4 pp.
RUSSIAN, per, Antibiotiki, Vol 10, No 9,
1965, pp 845-847.
SIA TP-66-12735

E. V. Bobkova

384, 383

Sci - Biol & Med
May 67

new Glasses and Glass Materials, by
N. M. Bobkovi, et al.
RUSSIAN, bk, Novye Stekla i Steklo Materialy,
1965, 175 pp.
NLL R 40046

64

N. M. Bobkovi

Sci-M&M
Jul 66

307,542

64
Separation Process for the Isolation of Pu,
Ep, Zr, Mo, Nb, Ta, Sn and U from Fission
Product Solutions, by Ilse Marti, O.
Bobleter, 21 pp.
CHEMIE, par, Zeitschrift für Analytische Chemie,
Vol 219, No 2, 1966, pp 161-173. ~~PHILIPPEN~~
AEC RD-72-1503

O. Bobleter

324,310

Sci - Chemistry
Apr 67

39
Diffusion of the Fission Product Pu-147 in
Aluminumoxide, by O. Bobleter.
GERMAN. ptz Atomkernenergie, No 10, 1965, pp 261-
263.
*NBS TT 70-57458

SCI-Mat
Aug 70

O. Bobleter

Stable Nitroxides as Inhibitors of Liquid-Phase
Oxidation of n-Olefins, by A. V. Bobolev,
Ye. A. Blyumberg.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 180 , No 5 ,
June, 1968 , pp 1139-1142.
CB

A.V. Bobolev

Jan 69

373-343

Design Trends and Selection of the Proper
Design for Modern Aluminum Plants, by
L. H. Boblov.
RUSSIAN, per, Tsvet Met., Vol 42, No 9, 1969,
pp 18-20.
ATS-RJ-5268

916

L.H. Boblov

Sci-Hech
Mar 70

403,216

19
How to Teach and Learn, by N. Bobnev and N.
Nostarchuk, 8 pp.
RUSSIAN, per. Nedelya, No 26, 19-25 Jun 1966,
pp. 4-5.
JPRS 37557

N. Bobnev

USSR
Soc
Sept 66

311,712

The Inexhaustible Possibilities, by H.
Botnaya, 6 pp.
RUSSIAN, per, Znaniye 6114, No 3, Mar 1965,
pp. 17-19.
JPRS 31118

USSR
Sci-Misc.
Aug 65

283,939

41
The Telecommunications Network of the National
Power Dispatching System, by A. Boboc, D. Iomrin,
9 pp.

RUMANIAN, per, Energetica, Vol 15, No 8, Aug
1967, pp 347-351.
JPRS 43115

Boboc, A.

Sci-Eavi, Comm, Det and Countermeas
Nov 67

343,011

93

The "Crossbar-Pentacenta 1000" Automatic Telephone Switching System, by P. Boboc, 13 pp.
 ROMANIAN, per. Telecommunicatii, Vol. 9, No. 8,
 1965, pp 293-300. FI00047168-V
 RID-RT-67-243

Sci-Mavi
 Apr 68

352,116

P. Boboc

The Adjustment of the Circulatory System to Effort, by Florian M. Balanescu, Angela Bobocca, 22 pp.

GOVERNMENT USE ONLY

GERMAN, per. Intern. Z. f. Air Angew. Physiol.

APPROVED FOR RELEASE: Monday, December 10, 2001

pp 173-190.

NASA TP R-12987

Angela Bobocca

sci/b and n
 sept 70

CIA-RDP84-00

000200630050-2

The People's Councils in the Development of
Socialist Democracy, by Gheorghe Bobocan and 17
Emil Georgescu, 20 pp.

RUMANIAN, per, Justitia noua, No. 7, July
1966, pp. 3-16.

JPRS 33462

EE-Romania

Soc

Nov 66

314,009

Mechanism of Initiation and Development of an Explosion by Mechanical Means, by L. T. Afanasyov,
V. K. Bobolev, 20 pp.
RUSSIAN, per, Vzryvnoye Delo, No 63/25, 1967,
AF 86-101.
AEC/LA-Tr-70-13

V. K. Bobolev

Sci/Chem
Oct 70

Initiation of Solid Explosives by Impact, by
G. T. Afanas'yev, V. K. Bobolev, 113 pp.
RUSSIAN, bk, Initsirovaniye Tverdykh Vzryvchatykh
Veshchestv Usarom, 1968.
NTIS TT 70-50074
NASA TT F-623

V. K. Bobolev

May 71

139
Stimulation and Propagation of Detonation
Processes During Shock Initiation
of Liquid Explosives, by

A. V. Zubovik, V. K. Babolev, 20 pp.
RUSSIAN, per. Eng. Gorenlyuk A. I. ~~Ukrainian~~
No 4, 1968, pp 493-500.

Dept of Navy APL/JHU T-2167

V. K. Babolev
Sci/Phys 360, 940
Oct 68

Investigation of a New Information Speed in
Mito-Olymzin, by A. V. Dubovik, V. K. Bobolev. 71
RUSSIAN, per, Vestnik No 63/80. 1967,
pp 275-278.
REL Ref: 5823.42 (L. 7400)

(m. 7693)

V. K. BOBOLEV

Sci/Chem
May 69

310,900

Perturbation of the Normal Combustion Regime of ¹²⁴
Porous Explosive Charges, by V. K. Bobolev, et al.
RUSSIAN, per, Teplota i Massopereneniya, T. 4: Teplota
i Massopereneniya pri Khimicheskikh Prevrascheniyakh
v Tekhnologii, Vol 4, 1966, pp 273-278.
*FTD-MT-24-248-67

V. K. Bobolev

Sci/Propulsions & Fuels
Aug 67

127

The Disturbance of Normal Conditions
of the Burning of Porous Charges of
Explosive Substances, by V. K. Bobolev,
I. A. Karpukhin, 7 pp
RUSSIAN, per, Temlo- I Massoperanos,
Vol 4, 1966, pp 273-278
P100164768-V
PTD-MT-24-243-67

V.K. Bobolev
Sci-Prop/Fuels
Sep 60

364,147

Abstract of article in Journal of Combustion and
Propulsion, by A. V. Glazkova,
V. A. Bobolev. 5 pp.
ISSN 0013-792X, per, Izvestiya AN SSSR. Vol 105, No 2,
1969, pp. 346-348.
AIR/PRD/PT-23-401-69

118

V. K. Bobolev
sci/propulsion and fuels
May 70

116
Low Velocity of an Explosion in Solid Explosives, /
by V. K. Bobolev and A. V. Isbovik.
136
USSR, per, Zhurnal Prikladnoy Mekhaniki i
Tekhnicheskoy Fiziki, No 2, 1965, pp 150-151.
Army Mat Cnd
51-7-75-619

V. K. Bobolev

Sci-Tech, Indust, Civil & Marine Engr
Mar 67

320,134

Detonation of Porous Explosive Charges, by
V. K. Bobolev and L. A. Karavkhin, et al,
RUSSIAN, per, Nauchno-Tekhnicheskiye Problemy
Gorenija i Vzryva, No 1, 1965, pp 44-51.

Army Mat Cnl

SI-7-75-621

V. K. Bobolev

Sci-Phys

Mar 67

\$20,150

Texts of Conseil National des Syndicats du
Congo Charter and Speech by CNSC President
Bo-Boliko, 6 pp.
FRENCH, Enclosure to Dispatch A-441,
Kinshasa, 16 Mar 1967.
Dept of State

321,806

Africa

The Situation of the Congo (Leopoldville)
Worker Today, by Andre Bo-Boliko, 24 pp,
FRENCH, np, Le Courrier d'Afrique, 29 Mar-
9-11 Apr 1966,
JPRS 35762

Africa-Congo (Leopoldville)
Soc
Jun 66

302,905

Expansion of Ukrainian Gas Production, 1971-1975.
by A. V. Boboshko, 6 pp.
RUSSIAN. per. *Ukrainskaya i Kazakhskaya Prospektivnost'.*
Kiev, No 3, 1971, pp 26-27.
JPRS 50269

Oct 71

A. V. Boboshko

Development and Enforcement of Soviet Law, by
S. V. Bobotov, 11 pp.
RUSSIAN, par. Legislative Consideration of Law,
Moscow, No 4, 1971, pp 59-66.
JPRS 53204

by 71

S. V. Bobotov

Forced Raman Diffusion in Frozen Liquids, by
Ya. S. Bobovich, et al. 4 pp.
RUSSIAN, per, Zhurnal Prikladnoy Spektroskopii,
Vol 9, No 1, 1968, pp 162-164.
FTD S-607

june 69

383,006

ya. S. Bobovich

Holograms on Photocathode Films, by
A. L. Nitskyayev, V. I. Bobrinov.
USSR, per, Doc Ak Akk 6888, Vol 131, No 2,
August, 1968, pp 1103-1105.
The An Inst of Phys
Vol 13, No 8, 1969.

V.I. BOBRINEV

Mar 69

377,660

The Current Status of the Problem of the Structure
and Order of Magnitude of the Thickness of Saturn's
Rings, by M. S. Bobrov.
RUSSIAN, per, Trudy Astrofiz. Inst. Vol 9, 1967,
pp 83-93.
(44)-68-581-RULL

M. S. Bobrov

Jan 69

375,300

Yu. I. Dobrakov
Presidential Messages and Economic Reality,
by Yu. I. Dobrakov, 6 pp.
RUSSIAN, per. USA: Economics, Politics, Ideology,
Moscow, No 4, Apr 1972, pp 47-51.
JPRS 55986

May 72

A. I. Bobrov

Gas Monitoring Using the AMF-3 Device.

RUSSIAN, per, Ugol Ukrainy, No 2, 1971, pp 43-45.

HTC 72-13661-081

Nov 72

76
Methane Roof Layers in Mine Workings, by
A. I. Bobrov, V. G. Voloshin.
RUSSIAN, per. Trudy Iskustv, Vol 17, 1965, pp 98-
99.
NLL 8313.4 (5345)

Sci-Mat
Jul 68

A. I. Bobrov

361,632

BOBROV, B.

RU

MTT-12 PEAT LOADER

STROITEL'NYYE I DOROZHNYYE MASHINY, NO. 4, 1
972, PP. 9-11

FSTC-HT-23-0970-73

V. S. Bolotov

The interaction of inorganic salts with aluminosilicate minerals during hydration. 7 pp.

RUSSIAN. Vysokomolokulyarnye Materiaty Sibiri i Dal'nego Vostoka. 1970, pp 107-111

AIR/FTD-RR-88-850-72

Jan 73

Heat-Resistant Fibrous Materials, by 79
L. I. Bobrov. 17 pp.
RUSSIAN, per, Khimicheskiye Vopr, No 3, 1968
pp 71-75.
AIR/PTD/INT-23-490-69

L. I. Bobrov

sci/materials
apr 70

406,624

86
L. I. BAKROV. 16 p.
Kritika i Bibliografiya, 1971-74.
AIR/PIB/ T-2425-69

MT-24-25-69

sci/ materials
sept 69

390,977

L. I. Bakrov

87
The Surprises of AGE, by N. Bobrov, 6 pp.
RUSSIAN, per, Sovetskoy Voin, No 9, May 1967.
pp 22-24.
AIR/FTD/CI-23-1302-67

N. Bobrov

Sci-Phys
Nov 68

368,165

Application of Fuels and Lubricating Materials, 79
by N. N. Bobrov, P. I. Voropay. 609 pp.
RUSSIAN, bk, Primeneniye Topliv i Smazochnykh
Materialov, 1968, pp 1-488.

~~AIR/FTD~~ 79-24-25-70

N. N. Bobrov

sci/fuels

oct 70

The Mongolian-Transbaikalian Strait of Permian Time,
by V. A. Bobrov, M. V. Kulikov.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 180, No 5,
1968, pp 1179-1182.
AGI

V. A. BOBROV

Mar 69

375,717

M. V. Bobrova

Local Spectrographic Analysis of Minerals With Use
of a Ruby Laser, by M. V. Bobrova.

RUSSIAN, rpt, Voprosy Obshchei i Prikladnoi Fiziki
Respublikantskaya Konferentsiya po Voprosam Obshchei
i Prikladnoi Fiziki (no. 1). Trudy. 15-19 May 1967.
NTC 72-14174-208

Jan 73

76
Local Spectrographic Analysis of Minerals with
Use of a Ruby Laser, by N. V. Babrova. 5 p.
RUSSIAN, per. Vop. Vysch. Prikl. Fiz., Tr.
Izdat. Kmf. 1969, pp 227-231.
NASA TT F 13,045

N. V. Babrova

sci/physics
oct 70

62
Changes in Structure of Raw Materials for Textile and Knitted Goods Industry, by Z. V. Bobrova and Ye. V. Zernov, 7 pp.

RUSSIAN, per. Tekstil'naya Promyshlennost',
No 7, Jul 1967, pp 2-4.
JPRS 42905

Z. V. Bobrova
Sci-Int
Oct 67

343,508

73
The Effect of the Macromolecular Structure
of Albumen on Triplet-to-Triplet Transfers,
by G. V. Konev and V. P. Bobrovich, 7 pp.
RUSSIAN, rpt, Ultravioletovoye Izlucheniye,
1966, pp 23-28.
JPRS 43436

V. P. BOBROVICH.

Sci-Data
Jan 68

346,527

BOBROVNICHY, G

KU

SUPER HIGH-PRESSURE EQUIPMENT

SERIYA 'TEKHNIKA', NO. 5, PUB BY ZNANIYE, MOS
COW, 1972, 32PP

FSTC-HT-23-C277-73

60
The Method of Submerged Seismic Detectors,
by I. I. Bobrovnik, V. K. Hovastyrav.
RUSSIAN, per, Geologiya i Geofizika, No 8,
1968, pp 92-101.
NTC-69-16000-08K

I. I. Bobrovnik

Sci-Mar Sci
Feb 70

402,979

REC (NP-tr-1938) 3SOME BIOCHEMICAL CHANGES IN-
DUCED IN FRESH FISH BY GAMMA IRRADIATION. 6Kardashev,
A. V.; Bobrovskaya, N. D.; Klyashtorin, L. B.; Maslennikova, N. V.
10Translated from 15Tr. Vses. Nauch.-Issled. Inst. Morsk. Ryb. Khoz.
Okeanogr.; 73: 53-68(1970). 2026p. 22Dep. NTIS (U. S. Sales Only).
25From Processing of Fishery Products.

28food sterilization; radiobiology; translations 2706H, 06R

28MN-48 29NP NSA

REVISED CARD

Spectral Detection of the Ion-Radical
Photo-reduced Form of Mg Pthalocyanine,
by A. P. Bobrovskiy.
RUSSIAN, Sov. Dokl Ak Nauk SSSR, Phys Chem,
vol 176, no 2, Nov 70, pp 383-386.
CS

A. P. Bobrovskiy

AUG 71

Transport Coefficients in a Plasma in the T24-3 67
Tokamak, by G. A. Bobrovskiy. 19 pp.
RUSSIAN, rpt. IAE-1906.
AEC-MATT-Trans-93

G. A. Bobrovskiy

Sci-Phys
Oct 70

Effect of Gamma Radiation on the Physical-Mechanical
Properties of Certain Nonmetallic Materials Used in
Ball Bearings, by A. G. Saranov, G. A. Bobrovskiy. 80

5 pp.

RUSSIAN, rpt, Materiely Nauchno-Tekhnicheskoy Kon-
ferentsiy po Ispol'zovaniyu Ioniziruyushchikh
Izлучeniya v Narodnom Khoz, 1967, pp 11-15.

AIR/FID/UT-23-633-69

G. A. Bobrovskiy
Sci-Mech
Jul 70

Anomalous Resistance of the Plasma in TM-3,
by G. A. Bobrovskii
RUSSIAN, Report IAE-1408 Moscow, July 1967,
PP 1-11.
NLI Ref: 9091.92 (CTO/437)

G. A. BOBROVSKIY

Sci-Physics
July 68

360,921

New Results in the Study of Anomalous Plasma
Resistance in the TM-3 Tokamak, by
G. A. Bobrovskiy. 16 pp.
RUSSIAN, rpt. IAE-1905.
AEC-MATT-Trans-92

G. A. Bobrovskiy

Sci-Phys
Oct 70

81
Some Characteristics of the Plasma Column in
TR-3 at High Initial Hydrogen Pressures, by
G. A. Bobrovskii, K. A. Rukhovich, 8 pp.
RUSSIAN, rpt. Kurchatov Report IAN, July 1967,
pp 1-12, F911161766-V
ADC-TR-1618
NLL REF: 90919F (CTO/439)

Sci-Figs
Jul 68

G. A. Bobrovskiy

399,876

94
Transport Coefficients in a Plasma in the T-3
Tokamak, by G. A. Bobrovskiy, Ye. I. Kuznetsov,
10 pp.
RUSSIAN, rpt, Order of Lenin, Atomic Energy Inst
in I. V. Kurchatov, Oct 1969.
AEC/Tatt-Tr-93-69

G. A. Bobrovskiy

Sci/Phy
Dec 69

398,111

137
Thermal Insulation of Flamm in Tubewall, by
L. A. Artamonov, G. A. Bobrovskiy, G. D.
Kislov, K. A. Danilov, B. C. Strelkov, 22 pp.
RUSSIAN, per, Institut Atomnoi Energii
Sovetskoye Radio, Moscow, 1966.
AF NATF Tr-35

G. A. Bobrovskiy

131,108

Sci - Physics
Jul 67

Construction of Approximate Shock Adiabats of
Solids in the Hydrodynamic Region, by S. V. Bobrovskiy.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 184, No 3,
Jan 1969, pp 574-577.
The Ak Inst of Phys
Vol 14, No 1, July 1969

S.V. BOBROVSKIY

Aug 69

389,907

Calculation Hugoniot Curves for Solid Bodies in
the Region of Extremely High Pressures, by
S. V. Bobrovskiy, et al.
RUSSIAN, per, Fizika Goreniya i Vzryva, Vol 3,
No 4, 1967, pp 594-600
FTD HT Special 610-69

S. V. Bobrovskiy
jan 70

400,956

Questions of the Calculation of Shock Adiabatt
for Solid Medium in high Pressure, by
S. V. Bobrovskiy, et al.
RUSSIAN, per, Fizika Goreniya i Vzryva, No 4,
1967, pp 594-600.
FTD HT Special 610-69

S. V. Bobrovskiy
Jan 70

400,955

V. A. Bobrovskiy
Electrodiffusion Wear of Tools and How to Combat
It, by V. A. Bobrovskiy. 111 pp.
RUSSIAN, book, Elektrodiffuzionnyy Iznos Instru-
ments i Bor'ba s Nim, 1969, pp 1-102.
AIR/FTD-MT-24-310-70

Aug 71

Scale of the Chemical Industry, by Teco- 23
fil. Bobrownicki, 9 pp.
POLISH, per, Chemik, No 6, June 1965,
pp 201-203.
JPRS 38418

US - Poland
Moon
Oct 65

384,719

40
The Problem of Schooling Technologists, by
W. Bobrowaicki,
POLISH, per, Pracnyal Chemistry, Vol XLV,
No 1, 1966, pp 8-9.
*ACSI J-2555
ID 2204021467

W. Bobrowaicki

Sci-Behavior & Soc
May 67

45
A Method for Measuring the Emittance
and Absorptivity of a Gas Behind a
Shock Wave Front, by D.M. Bobryain
and D.A. Shingarkina, 11 pp.

RUSSIAN, book, Aerofizicheskiye Issle-
dovaniya Sverkhvukovykh Tacheniy,
Moscow-Leningrad, Nauka Publishing
House, 1967, pp. 105-112.
SPRS 44,615

Sci-Physics

March 68

352,572

B. M. Bobryain

Brief History of Yugoslav Nationalism
duction, by Victor Bobula, 7 pp.
CROATIAN, per, Nafta, No 4, Apr 1965,
pp. 119-122.
JPRS 32235

Bobula

EE-Yugoslavia
Econ
Oct 65

203,771

The Problem of Schooling Technologists, by 87
W. Bobrownicki. 4 pp.
POLISH, per, Przemysl Chemiczny, Vol 45, No 1,
pp 8-9.
ACSI J-2555
ID 2204021467

W. Bobrownicki

Sci/Chemistry
Jul 67

331,346

BOBYLEV, L. ETC

RU

RESULTS OF TESTS ON THE EAST GERMAN VIBRO-ROL
LER

MEKHAIZATSIYA STROITEL'STVA, =4, 1972, P 25+
26

FSTC-HT-23-0144-73

L.M. Bobylev

Vibrating Towed Rollers of the GDR, by
L.M. Bobylev,
RUSSIAN, per. Mekhanizatsiya Stroitel'stva,
No 6, 1971, pp 26-28.
*AEST-R-1679
*FSTC-HT-23-1152-72

Jan 72

116
Melting of Sodium-Reduced Titanium, by G. M.
Vaynshteyn, V. M. Bobylev and E. A. Pospelov,
7 pp.

RUSSIAN, per, Truzhnyye Materialy, No 7, 1965,
pp. 70-74.

JPRS 30682

V. M. Bobylev

USSR

Sol-M/T

Box 63

01/1,093

45
turbulent boundary in the stably stratified
planetary boundary layer of the atmosphere, by
I. M. Bolyeva, A. I. Zilitinkevich, et al.
17 pp.

RUSSIAN, rpt, Trudy Atmosfernoy Turbulentnosti
i Porostraneniye Priblizhen, 1967, pp 179-190.
ATP/P10/AT-23-1510-68

I. M. Bolyeva

sci/ atmospheric sci
nov 69

397,105

The Construction of Regular Guiding Functions,
by N. A. Bobylev.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 183, No 2,
1968, pp 265-266.
The Am Math Soc
Vol 9, No 6, 1968

N. A. BOBYLEV

Mar 69

376,443

Activity of the Fishing Nets Testing Office of
the East German Bureau of Standards (DAMI) in
Connection with International Standards for Net
Materials, by W. Bobzin.

GERMAN, per, Fischerei Forschung, Vol 6, No 1,
1968, pp 113-119.

*Dept of Interior

BCE/OF

A-37-March 1970-No 126

W - Bobzin

Sci-

June 70

107
Activity of the Fishing Nets Testing
Office of the East German Bureau of
Standards (DAMW) in Connection with
International Standards for Net Mater-
ials, by W. Bobzin, 7 pp.
GERMAN, per, Fischerei Forschung, vol 6
no 1, 1968, pp. 113-119.
*CFSTI TT 70-58183/8

W. Bobzin

Sci/Math & equip
May 70

Improved Materials for Fishing, by W. Bobzin, Jpn.
GERMAN, per, Seewirtschaft, vol 1, no 12, 1968
pp. 984-986
*USDI/ECF TT 70-55076

Sci/mat
Mar 70

W. Bobzin

14
Basic Organizations Educate, Harden Candidates,
by Sadik Bocaj, 11 pp.
ALBANIAN, per, Rruga e Partise, Tirana,
Oct 1968, pp 84-91.
JPRS 47,136

Sadik Bocaj

EE-Albania
Pol
Jan 69

372,336

More Care in New Admissions to the Party, by 15
Sadik Bocaj and Vangjo Bocaj, 7 pp.
ALBANIAN, par, Briga e Partise, No. 6, June 1967,
pp. 17-29.
JPB 42236

SADIK BOCAJ

EE-Albania
Fol
Sept 67

335,986

Paul Boccara

Communist Economist Analyzes Monetary
Crisis, by Paul Boccara, 18 pp.
FRENCH, par, Cahiers du Communisme, Paris,
Vol 47, No 10, Oct 71, pp 48-63.
JPRS 54603

Dec 71

14
Communist Economists Discuss Current Problems,
by Paul Boccara, Jacques Kahn, 24 pp.
FRENCH, per, Nouveau Clarte, Paris, Dec 1968/
Jan 1969, pp 24-38,
JPRS 47,320

Paul Boccara

WE-France
Pol
Feb 69

373,897

Franco Bocchio

On Some Applications of Geodetic Interest
of Asymmetrical Connections.

Accademia Nazionale Dei Lincei - Rendiconti.

Vol. XLVIII, pp 343-351. Mar 1970

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feb 73